

AUSTRALIAN ICE RACING
INCORPORATED

Qualification Time Record Form

Name:..... Date:.....

Distance: 2 lap/ 7 lap/ 13 lap Squad/Team.....

Venue:

Referee/Official: Name:

Signature:

Starter: Name:

Signature:

Lynx Operator: Name:

Signature:

Electronic Time: _____

Manual Times

Timekeeper 1: Actual Time: Rounded Time:

Official Time: _____

Name:

Signature:

Timekeeper 2: Actual Time: Rounded Time:

Official Time: _____

Name:

Signature:

Timekeeper 3: Actual Time: Rounded Time:

Official Time: _____

Name:

Signature:

1. Approved Referee/Official List

An approved person is defined by the following:

- ◆ A person who is a member of a State Executive Committee
- ◆ A person who is a member of the AIR Inc. Board
- ◆ A person who is an ISU recognised referee
- ◆ A person who is recognised as a AIR Inc. referee

2. Notes for the Recording of Manual Times

There must be 3 Manual Timekeepers and the following steps must be followed before a manually recorded time becomes official:

a. Actual Time

The time that appears on the display of the stopwatch must be recorded in the space for “Actual Time”.

b. Rounded Time

The Chief Timekeeper will then round the time down to the next tenth of a second. For example:

- ◆ Actual Time 45.11
- ◆ Rounded Time 45.1
- ◆ Actual Time 1.37.57
- ◆ Rounded Time 1.37.5

c. Official Time

The Chief Timekeeper will then add two-tenths of a second to the rounded time and this time will be recorded as the official time. For example:

- ◆ Actual Time 45.11
- ◆ Rounded Time 45.1
- ◆ Official Time - Addition of 0.2 $45.1 + 0.2 = \mathbf{45.3}$
- ◆ Actual Time 1.37.57
- ◆ Rounded Time 1.37.5
- ◆ Official Time - Addition of 0.2 $1.37.5 + 0.2 = \mathbf{1.37.7}$

All time and additions that take place in order to provide the “official” time are to be attached to the Competition Protocol and then sent to the General Secretary of the AIR Inc as soon as possible.

This procedure will ensure that competitors who have their times only taken by manual timekeeping methods are provided with no advantage when compared with electronically recorded times.